

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A composition for an enteric coating of natural product containing lectin, which comprises:

mannitol 115 g as a excipient, Avicel PH 101 18 g, ~~calcium-phosphate~~ calcium-phosphate dibasic 17 g, hydroxypropylmethylcellulose 20 g as a binder solution, water 100 mL, ethanol 100 mL, Zein-DP 25 g as a coating solution, Shellac 35 g and 80% ethanol 180 mL.

2. (Original) The composition according to claim 1, wherein said excipient comprises mannitol, starch, lactose and water or glucose and PV K-30. Avicel and water or lactose, mannitol, Ac-di-sol, hydroxypropylcellulose and 70% ethanol, or starch, lactose, sodium alginate and water or mannitol and white sugar.

3. (Original) The composition according to claim 1, wherein coating solution are comprised of coating materials used singularly or in a complex using corn protein extract and its artificially processed goods, soy protein, wheat protein and its artificially processed goods and its derivatives, methacrylic acid copolymers, hydroxypropylmethylcellulose phthalate (HPMCP), hydroxypropylmethylcellulose acetatesuccinate (HPMCAS), cellulose acetate phthalate, polyvinylacetate phthalate, alginic acid salts, shellac, carboxyvinylpolymers, carboxymethylcellulose,

hydroxypropylcellulose, ethylcellulose, methylcellulose, chitin, chitinic acid, processed goods using chitin or chitinic acids, gelatin, Carrageenan, pectin, Guar gum, Locust bean gum, Xanthan gum, Gellan gum, Arabic gum, Kollicoat MAE 30 DP, medium chain triglycerides which has 6.about.12 carbons.

4. (Original) The composition according to claim 1, wherein natural product containing lectin is mistletoe.

5. (Withdrawn) A composition for an enteric coated microcapsules containing lectin, which comprises:

PLGA/ CH_2Cl_2 4 mL, 1% polyvinylalcohol 50 mL, Span80 2 mL as a surface active agent, edible oil 48 mL, 1~4% sodium alginate solution 8 mL and 0.02~0.2 M CaCl_2 solution 60 mL.